Dewey Decimal Classification Session 1

Session 1 June 8, 2010 Emily Dust Nimsakont Nebraska Library Commission

PowerPoint by Devra Dragos; Revised by Emily Dust Nimsakont

Topics

- Session 1
 - Dewey Decimal Classification
 - Notes
 - Subjects/Disciplines
 - Manual entries
 - WebDewey
- Session 2
 - Subjects/Disciplines
 - Number building: Table 1
- Session 3
 - Number building: Tables 1, 2, 3, &4

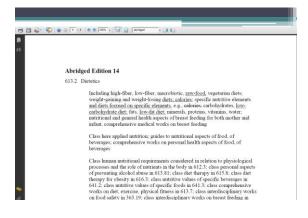
Dewey Decimal Classification

- · Abridged vs. Full
 - Abridged (14th ed.):
 - · 1 volume
 - · 4 tables for building numbers
 - · Appropriate for libraries with 20,000 titles or fewer
 - Full (22nd ed.):
 - · 4 volumes
 - · 6 tables for building numbers
 - Appropriate for larger libraries and some special libraries

Dewey Decimal Classification

- $^{\circ}$ New edition issued in print about every seven years; 22^{nd} and 14^{th} both issued in 2004
- Monthly updates provided online: http://www.oclc.org/dewey/updates/new
- WebDewey and Abridged WebDewey updated quarterly





Abridged DDC Parts

- New Features
- Introduction
- · Index to Introduction and Glossary
- Manual
- · Relocations and Discontinuations
- Tables
- Summaries
- Schedules
- · Relative Index

Introduction

- Introduction = Instructions
 - How to use different parts of the publication
- How to choose between numbers
- How to build numbers
- Other publications on how to use DDC: found on handout "Dewey Decimal Classification Resources"

Notes in the Schedules

- Covered in Introduction 7.8-7.25
- Specify what is covered in a class and its subdivisions
- Provide cross-references
- Provide instructions on choosing the proper class or number building
- Describe options

Notes we will discuss

- · Class here...
 - Class here comprehensive works
 - Class here interdisciplinary works
- Including...
- · Class...
- · See also...
- · See Manual...
- · Standard subdivisions are added for...
- · Add to base number...



"Classifying with the DDC" Section 5 of the Introduction

- · Determining the Subject of a work
- · Determining the Discipline of a work
- · More than one Subject in the same Discipline
- One or more subjects in more than one Discipline
- · Table of last resort

Subject

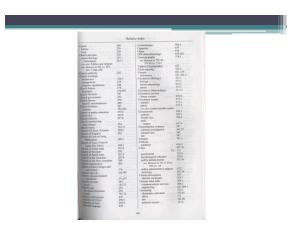
"An object of study. Also called a topic. It may be a person or a group of persons, things, place, process, activity, abstraction, or any combination of these." Glossary, *Abridged DDC*, p. lvi.

Discipline

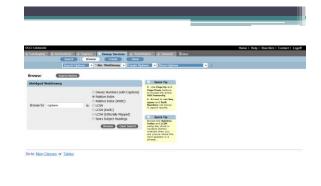
"An organized field of study or branch of knowledge, e. g. 200 Religion, 530 Physics, 364 Criminology." Glossary, *Abridged DDC*, p. l.

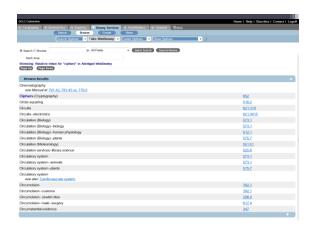
Classify book...

 ${\it Ciphers: Breaking\ the\ Code}$

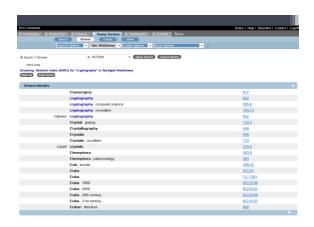


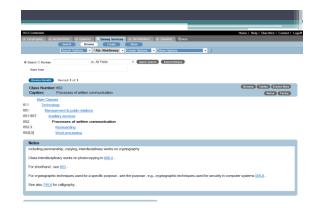








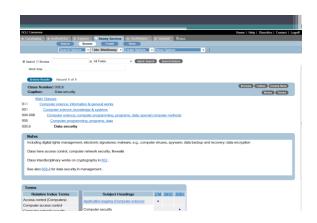




Ciphers: Breaking the Code

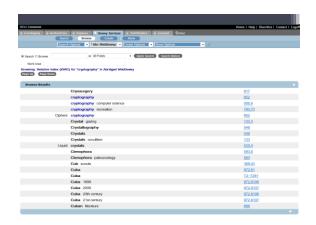
 652 – general information on how ciphers and cryptography work; interdisciplinary works



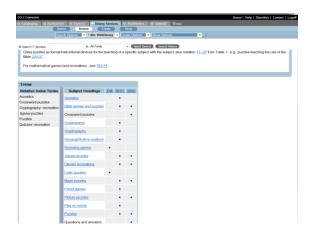


Ciphers: Breaking the Code

- 652 general information on how ciphers and cryptography work; interdisciplinary works
- 005.8 computer encryption



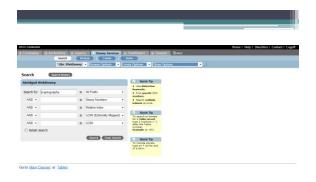


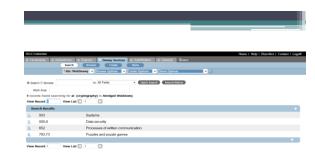


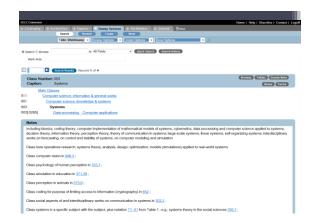
Classify book...

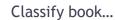
Ciphers: Breaking the Code

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- 005.8 computer encryption
- 793.7 cipher puzzles for recreational purposes



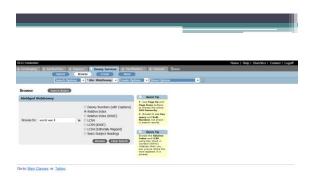


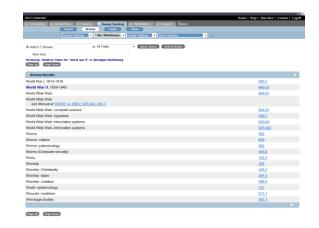


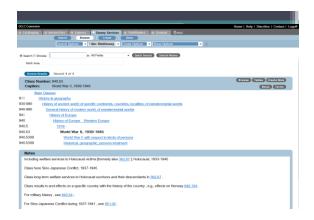


 ${\it Ciphers: Breaking\ the\ Code}$

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- ? breaking of German and Japanese codes during World War II









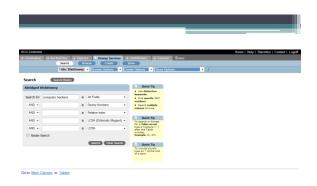
Ciphers: Breaking the Code

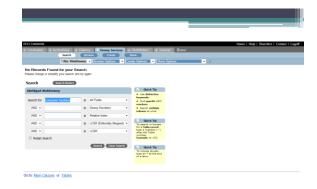
- 652 general information on how ciphers and cryptography work; interdisciplinary works
- oo_{5.8} computer encryption
- 793.7 cipher puzzles for recreational purposes
- 940.54 breaking of German and Japanese codes during World War II

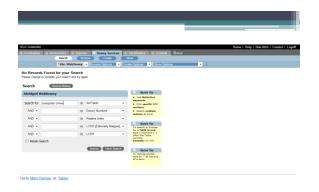
Classify book...

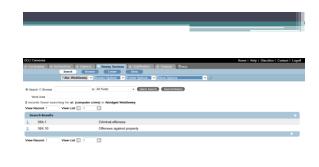
Ciphers: Breaking the Code

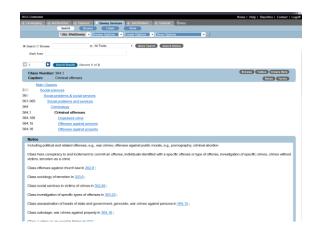
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- ? computer hackers their actions and consequences

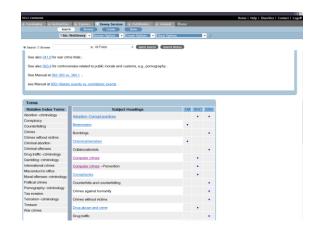


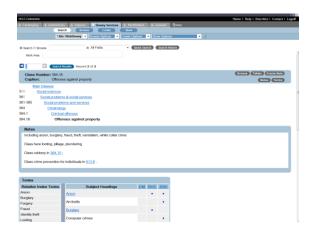












Ciphers: Breaking the Code

- 652 general information on how ciphers and cryptography work; interdisciplinary works
- \bullet 005.8 computer encryption
- 793.7 cipher puzzles for recreational purposes
- 940.54 breaking of German and Japanese codes during World War II
- 364.1 or 364.16 computer hackers their actions and consequences

"Classifying with the DDC" Section 5 of the Introduction

- · Determining the Subject of a work
- Determining the Discipline of a work
- · More than one Subject in the same Discipline
- One or more Subjects in more than one Discipline
- · Table of last resort

More than one Subject in the same Discipline

- Fuller treatment rule
- First-of-two rule
- · Rule of three
- · Rule of zero
- · Rule of application

Fuller treatment rule

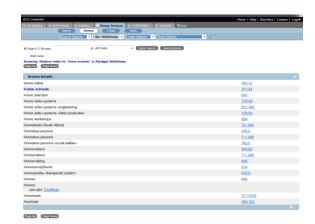
 If two (or more) subjects are included and one subject has more coverage than the other(s), class with that subject.

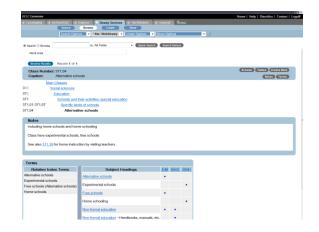
Classify book...

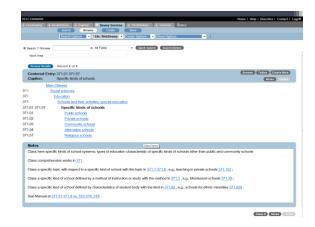
Schooling Alternatives

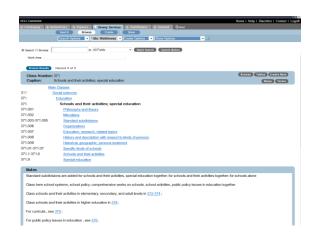
- Contains general information about parochial, private, and home schools
- Parochial school material covers 40 pages, private school material covers 35 pages, home school material covers 82 pages



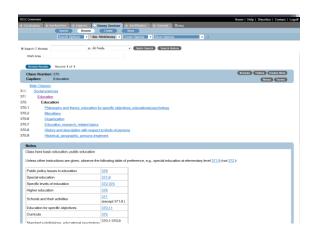


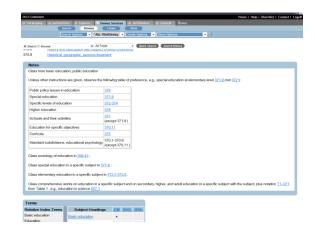


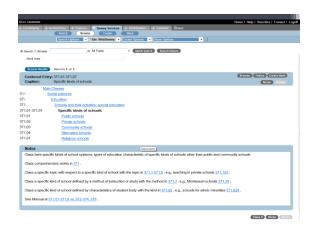


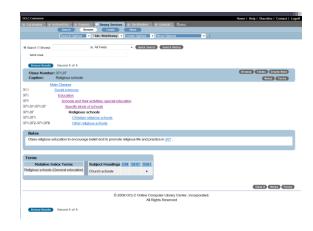


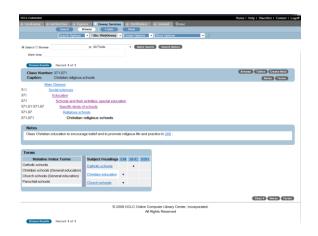


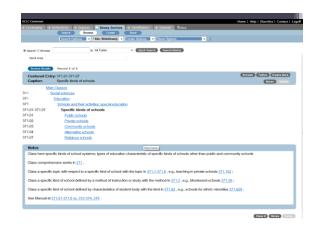


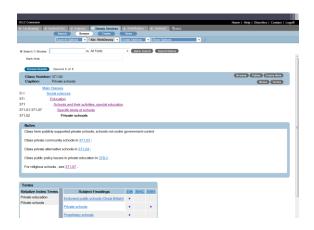












Options

- Private schools 371.02
- · Home schools 371.04
- Parochial schools 371.071

Schooling Alternatives

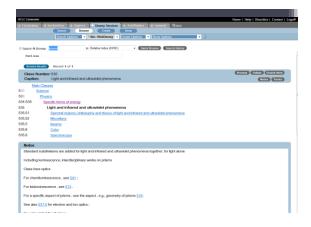
- Contains general information about parochial, private, and home schools
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- · Classify with home schools: 371.04

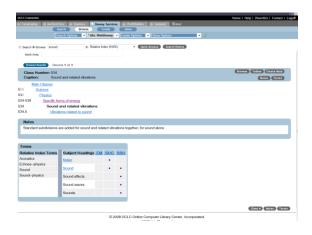
First-of-two rule

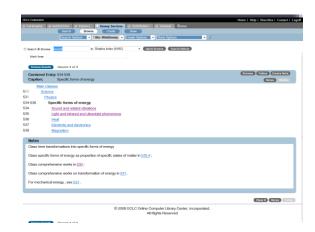
- "If two subjects receive equal treatment, and are not used to introduce or explain one another, class the work with the subject whose number comes first in the DDC schedules." Abridged DDC, p. xxviii
- Unless
 - instructed otherwise
 - $\ ^{\circ}$ the two topics are the two major subdivisions of a subject

Classify book...

- · Waves of Sensation
- Science book containing information about light waves (82 pages) and sound waves (79 pages)







- · Waves of Sensation
- Science book containing information about light waves (82 pages) and sound waves (79 pages)
- · Classify with sound: 534

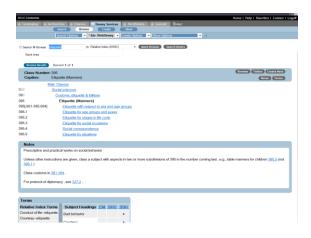
First-of-two rule

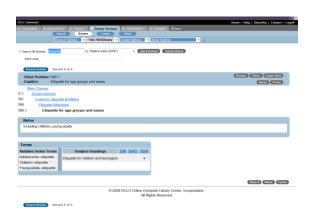
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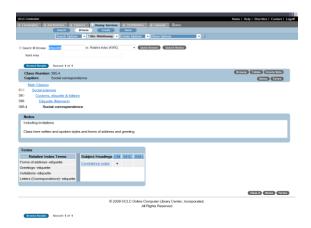
Classify book...

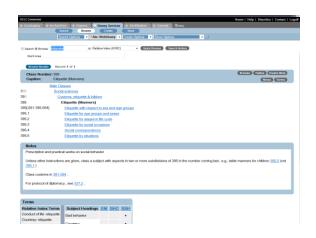
Thank You Notes for Children

· Contains examples of thank you notes







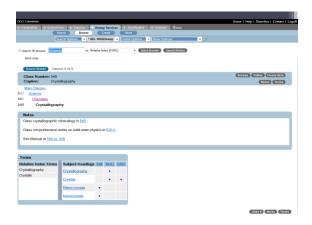


Thank You Notes for Children

- Contains examples of thank you notes
- Classify with social correspondence: 395.4



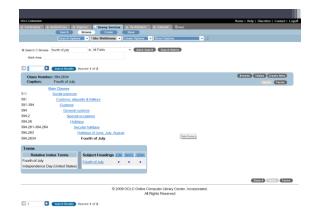


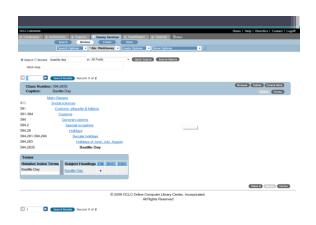


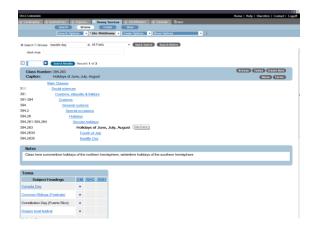
First-of-two rule

- "If two subjects receive equal treatment, and are not used to introduce or explain one another, class the work with the subject whose number comes first in the DDC schedules." Abridged DDC, p. xxviii
- Unless
 - instructed otherwise
 - the two topics are the two major subdivisions of a subject

- Celebrate Freedom
- Contains information about the Fourth of July and Bastille Day
- Fourth of July material covers 8 pages, Bastille Day material covers 7 pages







Classify book...

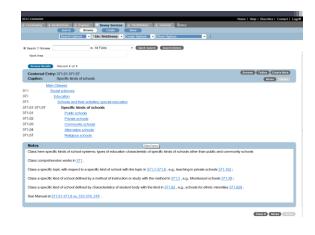
- Celebrate Freedom
- Contains information about the Fourth of July and Bastille Day
- Fourth of July material covers 8 pages, Bastille Day material covers 7 pages
- Classify with holidays of June, July, August: 394.263

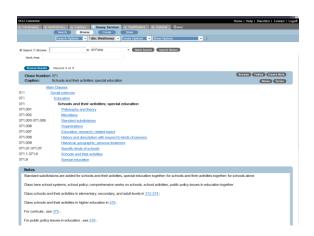
Rule of three

 "Class a work on three or more subjects that are all subdivisions of a broader subject in the first higher number that includes them all (unless one subject is treated more fully than the others)." Abridged DDC, p. xxix

Schooling Alternatives

- Contains general information about parochial, private, and home schools
- Parochial school material covers 40 pages, private school material covers 35 pages, home school material covers 38 pages





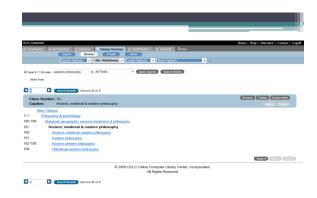
Classify book...

Schooling Alternatives

- Contains general information about parochial, private, and home schools
- Parochial school material covers 40 pages, private school material covers 35 pages, home school material covers 38 pages
- · Classify with schools and their activities: 371

Rule of zero

- Prefer subdivisions numbered 1-9 over zero at the same point in the hierarchy, or prefer subdivisions with one zero to those with two zeros
- In other words, choose a number as specific as possible

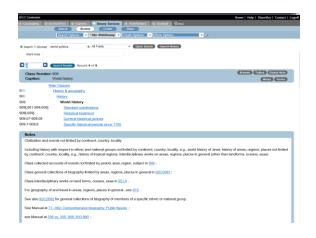


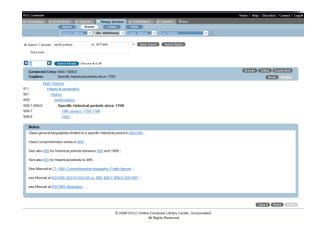
Rule of application

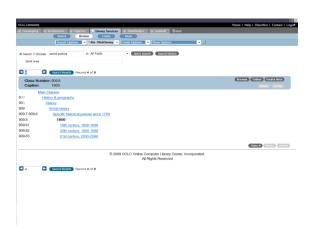
 When one subject is shown as affecting/influencing another, the subject being acted <u>on</u> is the one to be classified (unless otherwise instructed)

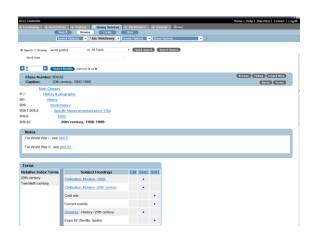
Classify book...

Nuclear Fallout: How the Atom Bomb Changed World Politics









Nuclear Fallout: How the Atom Bomb Changed World Politics

Classify with world history, 20th century: 909.82

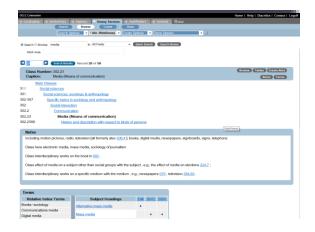
Rule of application

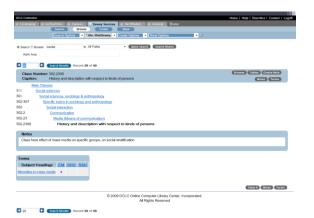
 When one subject is shown as affecting/influencing another, the subject being acted <u>on</u> is the one to be classified (unless otherwise instructed)

Classify book...

It's Not the Media: The Truth About Pop Culture's Influence on Children

 Contains information about the influence of television and movies on children





Classify book...

It's Not the Media: The Truth About Pop Culture's Influence on Children

- Contains information about the influence of television and movies on children
- Classify with media: 302.23 (+)

More than one Subject in the same Discipline

- Fuller treatment rule
- First-of-two rule
- · Rule of three
- · Rule of zero
- Rule of application

Abridged WebDewey

- http://connexion.oclc.org
- · Training authorization and password
 - Authorization = 100-084-456
 - Password = tulip

Assignment

http://www.nlc.state.ne.us/netserv/training/onlinesessions/DDCsummer2010/dewey.html

Due by 8 AM, Tuesday, June 15, 2010

Next Session

- June 15
- · Handouts available on the web prior to class
- · Topics:
 - One or more Subjects in more than one Discipline
 - Table of last resort
 - Number building with Table 1